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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT****Complete if Known**

Application Number	10/687,257
Filing Date	OCTOBER 16, 2003
First Named Inventor	JUAN-ANTONIO CARBELLO
Examiner Name	BURD, KEVIN MICHAEL
Art Unit	2611
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Examiner Initials	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
<i>RMB</i>	US 7,093,172	08/15/2006	FAN ET AL.	

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

**NON PATENT LITERATURE**

Examiner Initial	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/KMB/	Chen et al.; "A CMOS 400-MB/S SERIAL LINK FOR AS-MEMORY SYSTEMS USING A PWM SCHEME"; IEEE Journal of Solid-State Circuits; Vol. 36; No. 10; Oct. 2001; pages 1498-1505
	Yang et al.; "A 0.5- $\mu$ M CMOS 4.0 GBIT/S SERIAL LINK TRANSCEIVER WITH DATA RECOVERY USING OVERSAMPLING"; IEEE Journal of Solid-State Circuits; Vol. 33; No. 5; May 1998; pages 713-722
	Khouri et al.; "HIGH-SPEED SERIAL TRANSCEIVERS FOR DATA COMMUNICATION SYSTEMS"; IEEE Communications Magazine; Vol. 39; Issue 7; July 2001; pages 160-165
	Kim et al.; ADAPTIVE SUPPLY SERIAL LINKS WITH SUB-1V OPERATION AND PER-PIN CLOCK RECOVERY"; Computer Systems Laboratory, Stanford University; ISSCC 2002
	J.L. Eisenbies; "CONVENTIONS FOR DIGITAL DATA COMMUNICATION LINK DESIGN"; IBM Systems Journal; Vol. 6; No. 4; 1967; pages 267-302
<i>✓</i>	Rallapalli et al.; "EMULATION OF A SPACE BASED INTERNET COMMUNICATION LINK: DESIGN AND IMPLEMENTATION"; ITTC-FY2003-24350-04; Sept. 2002; The University of Kansas Center for Research, Inc.
/KMB/	Goldsmith; "DESIGN AND PERFORMANCE OF HIGH-SPEED COMMUNICATION SYSTEMS OVER TIME-VARYING RADIO CHANNELS"; Copyright 2004; University of California at Berkeley

Examiner: /Kevin M Burd/

Date Considered: 07/25/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.